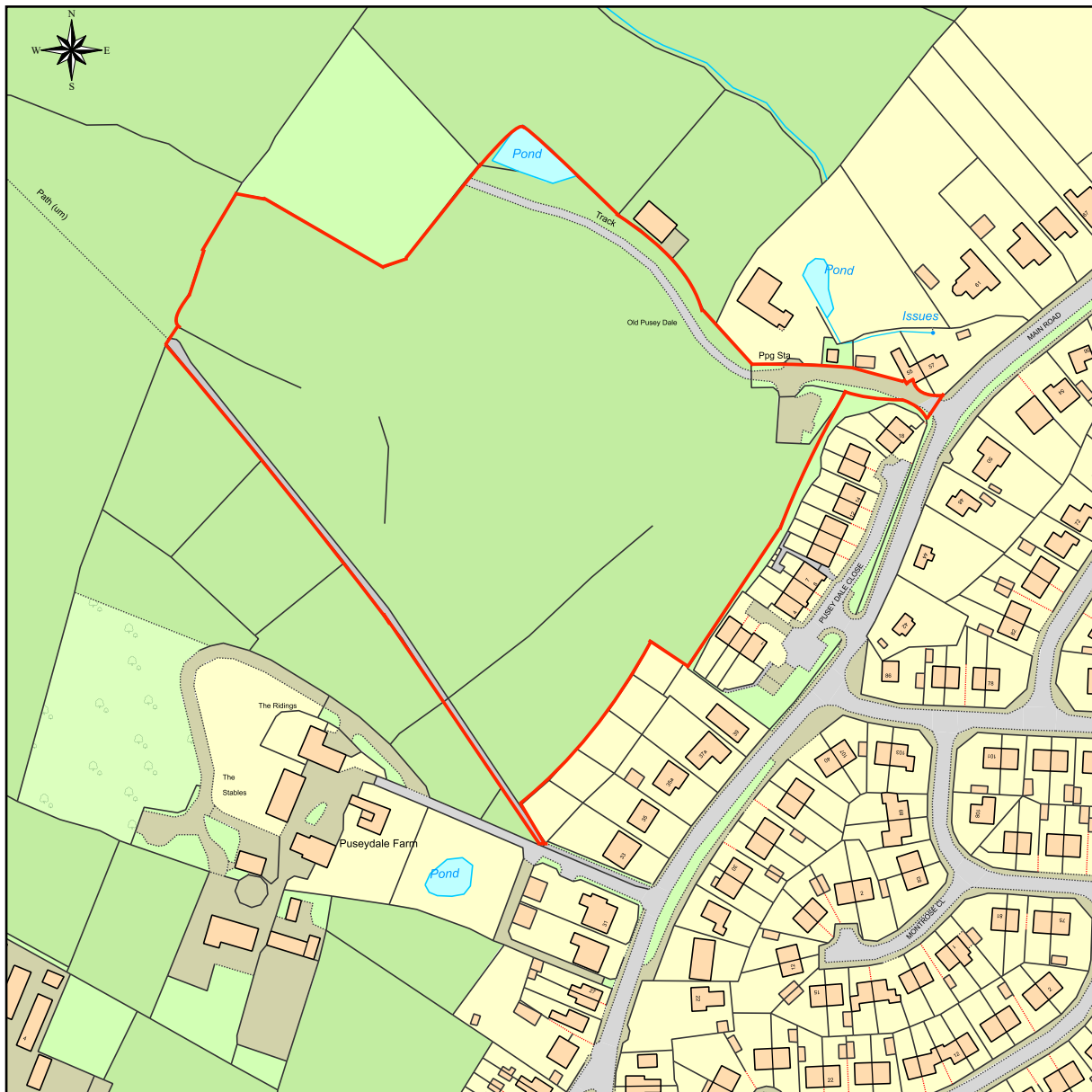


24/4112/VOC

SANTUNE MEADOWS, MAIN
ROAD, SHAVINGTON, CREWE,
CHESHIRE, CW2 5DU



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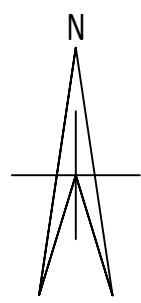
0m 25m 50m 75m 100m 125m 150m 175m 200m

Scale: 1:2500, paper size: A4



emapsite[™]
plans

Prepared by: Russell Adams, 19-11-2020



COFFIN BURIAL ZONE

AREA = 1.18 ha

EXISTING (PRE-DEVELOPMENT) GREENFIELD RUNOFF RATES:

1 IN 1 AEP EVENT = 5.3 l/s (4.5 l/s/ha)
QBAR = 6.0 l/s (5.1 l/s/ha)
1 IN 30 AEP EVENT = 10.3 l/s (8.7 l/s/ha)
1 IN 100 AEP EVENT = 12.6 l/s (10.7 l/s/ha)

POST DEVELOPMENT RATES:

THE RAISED CENTRAL AREA OF THE SITE WILL CONSIST OF PERMEABLE AND SOFT LANDSCAPED GROUND MATERIALS. AS SUCH, NO FORMAL DRAINAGE IS PROPOSED. THEREFORE, POST DEVELOPMENT RUNOFF RATES WILL REMAIN AS EXISTING

MAXIMUM 300mm DEEP 1500 LAND DRAIN TO ENSURE ANY RUNOFF FROM THE SITE IS DIRECTED TO THE EXISTING DRAINAGE DITCH/POND. MAXIMUM DEPTH IN ACCORDANCE WITH ENVIRONMENT AGENCY BURIAL GUIDANCE

Existing pond to be retained and improved

WATERBODY A

PROPOSED HEADWALL
IL 53.20

1.002 5.3m

1000 1:53

EXISTING DITCH DISCHARGES
TO WATERBODY A

Existing farm building
outside of site boundary

FMH 1.0
CL 55.25
IL 54.50

SMH 1.1
CL 54.51
IL 53.50

PROPOSED HEADWALL
IL 53.70

Proposed reception/store
building

FMH 1.1
CL 55.15
IL 54.00

FMH 1.2
CL 55.50, IL 53.70
PUSH FIT NON-RETURN VALVE (I.E FLOOD FORTRESS OR SIMILAR) TO BE FITTED TO PREVENT BACKFLOW FROM PUBLIC SEWER IN THE EVENT OF BLOCKAGE/ EXCEEDANCE EVENT

FMH 1.3
CL 55.45
IL 53.55

FMH 1.4
CL 55.59
IL 53.35

EX MH UU REF: 5618
CL 55.20
IL 52.50
(IL BASED ON UU PUBLIC SEWER RECORD)

Existing access road to be widened to 5m

BREAK INTO EXISTING MANHOLE TO FACILITATE CONNECTION OF NEW INCOMING 1000 FOWL WATER SEWER. MAKE GOOD ALL BENCHING.

EX MH UU REF: 4601
CL 55.31
IL 52.78 (1000)
IL 52.43 (4500)
IL TO BE CONFIRMED PRIOR TO COMMENCEMENT OF WORKS ON SITE. IL IS BASED ON UU PUBLIC SEWER RECORD INVERT LEVEL OF MH REF:5618 AND ASSUMED FALL OF 1:100 BETWEEN CHAMBERS

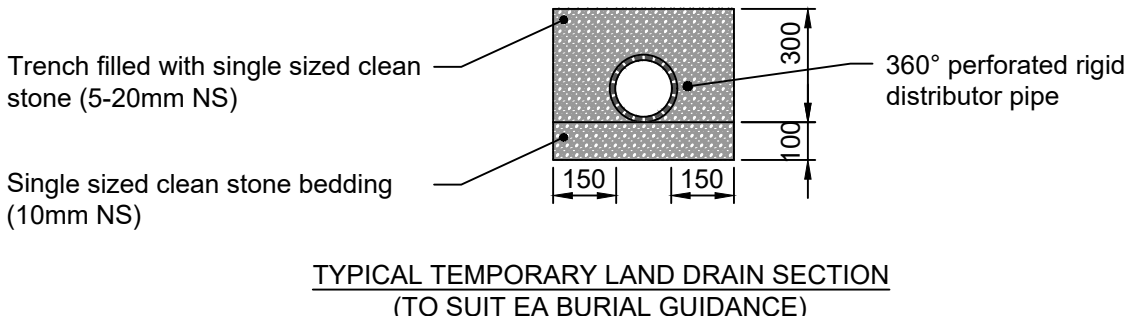
APPROXIMATE AREA CONTRIBUTING TO THE LAND DRAIN EQUATES TO 1.0 ha, I.E. 10.7 l/s PEAK FLOW RATE DURING THE 1 IN 100 AEP EVENT.

A SEPARATE LAND DRAIN OUTFALL IS REQUIRED TO ENSURE THE PROPOSED SURFACE WATER SYSTEM SERVING THE RECEPTION/STORE BUILDING IS NOT COMPROMISED

Small timber bridges to be installed where paths cross existing ditches

Existing trees and vegetation to be retained

Existing water pipeline that runs through the site with 5m offset easement to each side of the pipe. No graves or new planting to be located within easement of pipeline.



KEY

- EXISTING PUBLIC COMBINED SEWER
- EXISTING PUBLIC COMBINED RISING MAIN
- EXISTING WATERCOURSE/WATERBODY
- PROPOSED FOUL WATER SEWER
- PROPOSED SURFACE WATER SEWER
- PROPOSED LAND DRAIN
- EXISTING PUBLIC COMBINED MANHOLE
- PROPOSED FOUL WATER PPIC/MANHOLE
- PROPOSED SURFACE WATER MANHOLE
- PROPOSED UNBOUND PERMEABLE SURFACE (RECYCLED ROAD PLANINGS)
- OVERLAND FLOW ROUTE
- SITE BOUNDARY
- COFFIN BURIAL ZONE
- EXISTING GROUND LEVEL
- PROPOSED GROUND LEVEL

NOTES

- THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL RELEVANT WEETWOOD DRAWINGS.
- EXISTING LEVEL INFORMATION TAKEN FROM GEOMATIC SURVEYS LTD 'TOPOGRAPHICAL SURVEY' DRAWING (REF: 02425/01 REV A, AUG 2021).
- PROPOSED SITE LAYOUT TAKEN FROM TPM LANDSCAPE 'LANDSCAPE MASTERPLAN' DRAWING (REF: 3633-101 REV J, APR 2024).
- PROPOSED LEVEL INFORMATION TO THE RAISED CENTRAL AREA TAKEN FROM TPM LANDSCAPE 'COFFIN BURIAL ZONE - PROPOSED LAND LEVELS PLAN' (REF: 3633-104 REV D, APR 2024).

P5	06.02.25	NON-RETURN VALVE ADDED TO FMH1.2	TB	DH
P4	17.07.24	IN ACCORDANCE WITH LLFA COMMENTS, FLOW CONTROL RATE UPDATED AND LAND DRAINAGE ADDED TO NORTH-WESTERN BOUNDARY	TB	DH
P3	12.04.24	SITE LAYOUT UPDATED, OVERLAND FLOW ROUTES ADDED, LAND DRAINAGE AND SECTION DETAILS ADDED	TB	DH
P2	14.10.21	CLIENT NAME AMENDED	JR	TB
P1	01.10.21	INITIAL ISSUE	JR	TB

Rev	Date	Description	Drawn	Check
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Weetwood
Development • Planning • Environment

Park House, Ffordd
Byrnwr Gwair, Mold
CH7 1FQ
Tel 01352 700045
info@weetwood.net
www.weetwood.net

Client
SIMON CLUTTON HOMES LTD

Drawing Status	Date
PRELIMINARY	OCT 2021
Project	Scale (A1)
LAND OFF MAIN ROAD SHAVINGTON	1:500
	Drawn
	JR
	Checked
	TB
	Project No
	4943
Title	Drawing No
PROPOSED DRAINAGE LAYOUT	100
	Revision
	P5



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REVISION NOTES

Rev	By	Description	Date
J	JW	Embankment amended	02.04.24
I	KP	Embankment and hearse route amended	14.12.23
H	JW	Extent of coffin burial zone adjusted	24.11.23
G	JW	Tweak on access road and coffin burial zone	20.10.23
F	JW	Updated in line with comments	18.07.23
E	KP	CCTV added	19.03.21
D	KP	Amenity building reduced	19.03.21
C	EG	Access road widened	26.02.21
B	EG	Water pipe added	19.01.21
A	EG	Client comments	06.08.20

LEGEND

- Public footpath
- Existing trees to be retained
- Existing hedgerows and vegetation to be retained
- Proposed native scrub planting
- Proposed native hedge planting
- Informal picnic area; generally level, maintained grass. No bins or other furniture
- Uncultivated naturalised field margin
- Grassed areas for urn burials to be grazed by sheep
- Area for tree planting burials
- Proposed main path, 1.5m width, max 1:20 gradient, compacted grey gravel. Suitable for golf buggy style vehicles used to transport visitors
- Proposed secondary path; 1m width; flat or have shallow gradients: maintained mowed grass
- Proposed small timber plank bridges over existing ditches
- Recycled road planings surface to car park and access track
- Proposed trees. Species similar to existing trees on site
- Proposed car parking spaces, marked with white blocks at corners
- Existing below ground water mains pipe with 5m offset easement to each side. No graves or new planting to be located within pipeline easement
- Delineation of Coffin Burial Zone
- Embankment to proposed ground level increase approx 1m to 1.5m high; refer to levels drawing 3633 -104

CCTV Schedule

1. CCTV located 2.1m high on left hand gate post, directed at a low level to prevent intrusion of neighbouring property
2. CCTV located 4.2m high from ground level attached to gable end of building
3. CCTV located 4.2m high from ground level attached to gable end of building
4. CCTV located 2.4m high from ground level attached to fascia board
5. CCTV located 2.4m high from ground level attached to fascia board

Each plot is approximately 2.5x1.5m.
Plots may be irregularly shaped to fit with ground contours.
No plots to be within 10m of drainage ditches.
Plots to be geotagged with potential to be linked to information and memorials online. Geotag markers to be recessed in to ground and therefore not visible

Client

Mr S Clutton

Project

Shavington Natural Burial Site

Description

Landscape Masterplan

Status

For Approval

Scale @ A3

1:1000

Job number

3633

Drawn

EG

Drawing number

101

Checked

KP

Date

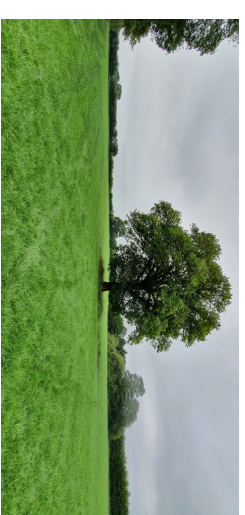
07.07.20

Revision

J

tpm landscape
chartered landscape architects

address: 4th Floor Studio 10 Little Lever St Manchester M1 1HR
tel: 0161 235 0600 fax 0601 email info@tpmlandscape.co.uk



Pastoral landscape character of adjacent field, including grazed grassland and individual trees, to be replicated within the site



Current site entrance. Track will be resurfaced in gravel, and landscape will be enhanced to reflect local vernacular



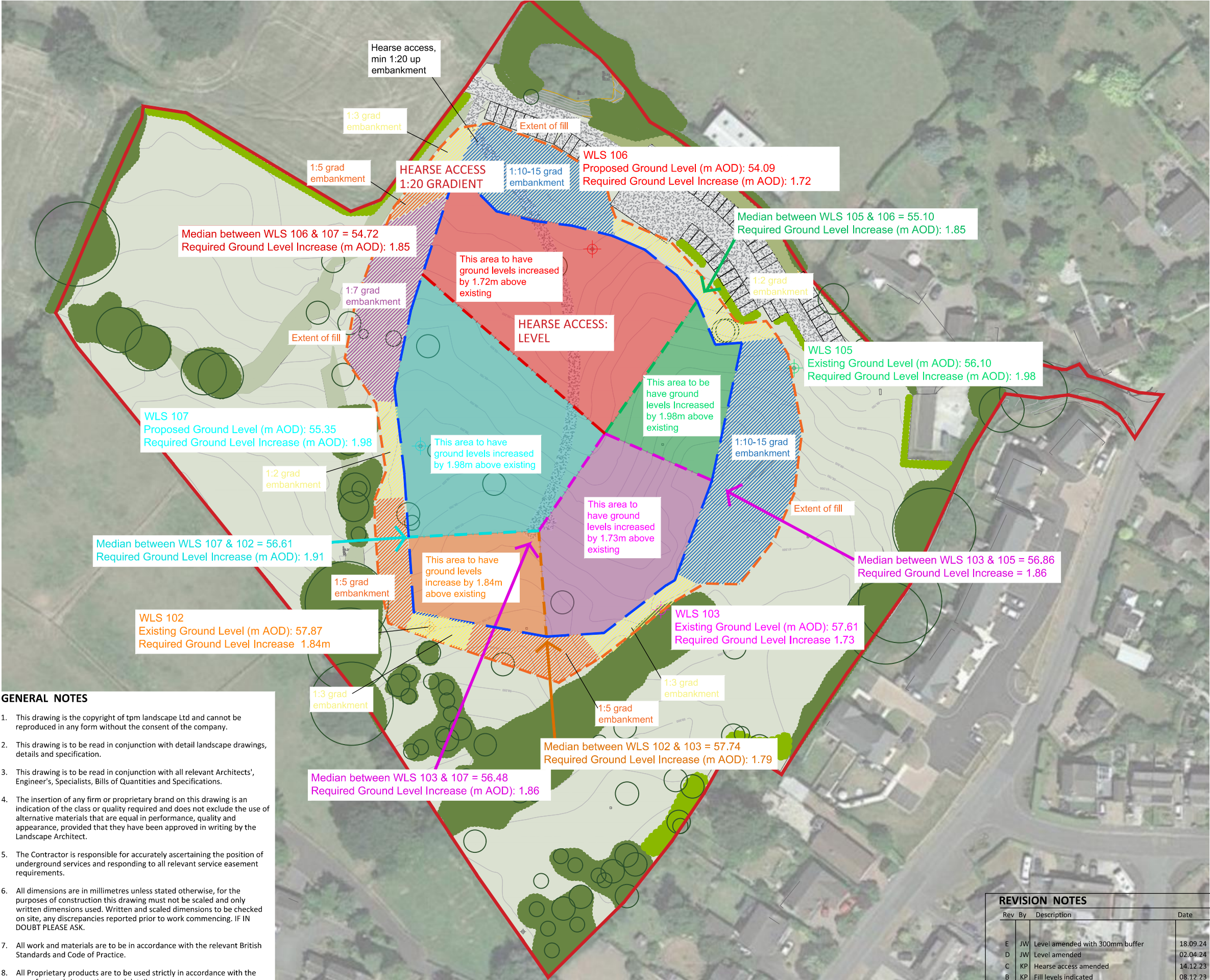
Existing trees and hedges between existing properties and the site. To be retained and enhanced to create buffer



View into site from footpath. The character of the landscape will be retained with uncultivated field boundaries and individual trees



Example image of main circulation gravel paths. Grass allowed to grow within paths to create naturalised character



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REVISION NOTES

Rev	By	Description	Date
E	JW	Level amended with 300mm buffer	18.09.24
D	JW	Level amended	02.04.24
C	KP	Hearse access amended	14.12.23
B	KP	Fill levels indicated	08.12.23
A	KP	Change to burial offset info	30.11.23

LEGEND

- Public footpath
- Existing trees to be retained
- Existing hedgerows and vegetation to be retained
- Proposed native hedge planting
- Recycled road planings surface to car park and access track
- Delineation of Coffin Burial Zone
- Location of borehole WLS 102
- Location of borehole WLS 103
- Location of borehole WLS 105
- Location of borehole WLS 106
- Location of borehole WLS 107
- fill material with minimum level above existing ground level
- Embankment with maximum gradient
- Extent of fill zone; outside of tree Root Protection Areas

NOTE: ALL FILL MATERIAL TO BE CLEAN INERT SUBSOIL OR TOPSOIL TO THE RELEVANT BRITISH STANDARD, FREE OF CONTAMINANTS AND DELETERIOUS MATERIAL.

ALL FILL MATERIAL TO BE LOCATED OUTSIDE OF TREE ROOT PROTECTION AREAS

ALL GROUND PROFILES TO BE BLENDED SMOOTHLY INTO EACH OTHER AND THE SURROUNDING LANDSCAPE

Client

Mr S Clutton

Project

Shavington Natural Burial Site

Description

Coffin Burial Zone -
Proposed Land Levels Plan

Status

For Approval

Scale @ A3

1:1000

Drawn

JW

Checked

KP

Date

24.11.23

Job number

3633

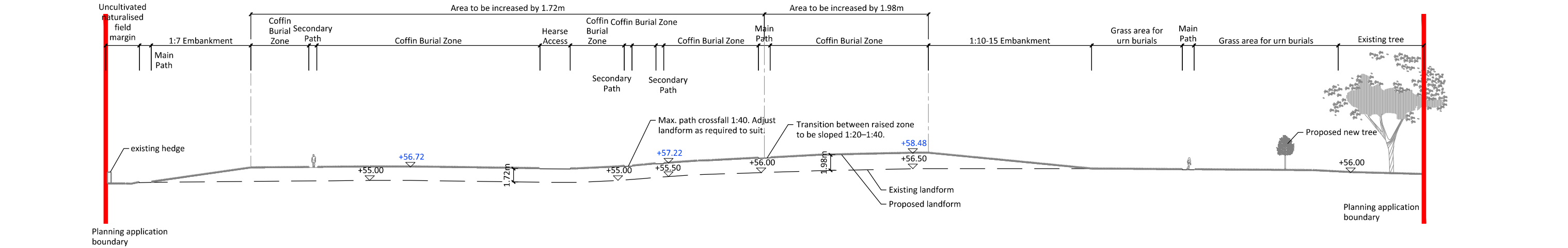
Drawing number

104

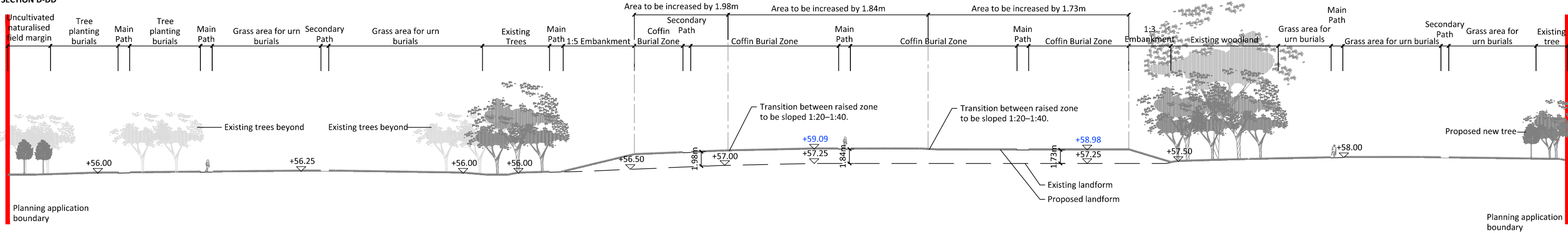
Revision

E

SECTION C-CC



SECTION D-DD



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REVISION NOTES

Rev	By	Description	Date

Client	Mr S Clutton			N	
Project	Shavington Natural Burial Site				
Description	Landscape Sections (Sheet 2 of 2)				
Status	For Approval				
Scale @ A3	Drawn	Checked	Date		
1:500	JW	KP	21.05.25		
Job number	Drawing number	Revision			
3633	305	-			